

Automatyka Przemysłowa s.c.

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About the company

"Automatyka Przemyslowa s.c." was founded in September, 1996. It employs today 20 control engineers and electricians. The company offers services in the scope of designing, assembling and commissioning of electrical control installations for different kinds of applications. Until now, most of projects were addressed to automotive industry (welding shops, paint shops, assembly shops). "Automatyka Przemyslowa s.c." has also experience in metallurgy, chemical and food industries. It cooperates with companies as:

- Simtech Automatyka Przemysłowa from Poland, Gliwice,
- Eisenmann GmbH from Germany,
- Gamma Plus s.c. from Poland.

Range of service

- designing of control systems (using CAE EPLAN tool),
- designing, assembling and mounting control cabinets,
- building cable tray installations and wiring all devices on site,
- FANUC robots programming,
- PLC drivers programming,
- Start-up of control systems,
- Printing elements of description of electrical installation,
- engineering supervision of control installation assembly,
- preparing post-realization documentation, including revision



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References

Date	Location	Orderer	Description of work
1996	Power plant Opole	ATS, Wroclaw,	commissioning of software for Simatic S5 PLC,
		Poland	installed in dumping conveyor
1996 – 1997	Makro Cash&Carry,	Makro Cash&Carry	assembly of control cabinet for market hall
	Poland, Lublin		ventilation,
			 installation on site
	Makro Cash&Carry,	Makro Cash&Carry	assembly of control cabinet for market hall
	Poland, Poznan		ventilation,
			installation on site
	Makro Cash&Carry,	Makro Cash&Carry	assembly of control cabinet for market hall
	Poland, Gdynia		ventilation,
			installation on site
1997	FIAT,	FATA, Italy	maintenance of new production line for door
	Poland, Tychy		installation in SIENA model (3 months)
	Skoda,	Promus, Czech	electrical installation of chain conveyor for crankshaft
	Czech Republic,	Republic	
	Mlada Boleslav		
1998	ZPD Wiekor,	ZPD Wiekor,	drying oven for roof tiles— control installation
	Poland, Kunice	Poland	designing, control cabinets assembling, start-up
	PGP Bazalt,	PGP Bazalt, Poland	factory heat generating plant – design, assembly and
	Poland, Wilkow		start-up of installation
1997 – 1998	GM OPEL,	Wetron, Germany	paint shop – design of control installation (using CAE
	Poland, Gliwice	ATS, Poland	EPLAN tool),
			 assembling electrical installation on site,
			 revision of final documentation (using CAE EPLAN
			tool)
		FFT, Germany	 welding shop – start-up of robots station
1999	Skoda,	Promus, Czech	paint shop, floor conveyor – installation design,
	Czech Republic,	Republic	control cabinets assembly,
	Kvasiny		electrical installation on site



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	PLASTMAL,	Promus, Czech	paint shop, chain conveyor – installation design,
	Czech Republic,	Republic	control cabinets assembly,
	Liberec		electrical installation on site
	VW,	Wetron, Germany	paint shop – post-realization revision
	Slovakia, Bratislava		(using CAE EPLAN tool)
	GM OPEL,	Wetron, Germany	paint shop – post-realization revision (using CAE
	Thailand, Rayong		EPLAN tool)
	VW,	A&Z Automation,	line for lathe coolant treatment system – electrical
	Poland, Polkowice	Germany	mounting
2000	Daimler Chrysler,	Etec/Wescon,	paint shop – design of electrical installation for
	Germany,	Germany	conveyor systems
	Duesseldorf		
	ZANAM,	ZANAM, Poland	design, assembly and start up of automatic gearbox
	Polkowice, Poland		for
			digg-loader in mine
2000 – 2005	Daimler Chrysler,	ASI GmbH,	extension of Mercedes paint shop,
	Spain, Vitoria	Germany	 design, assembly, delivery and start-up of control
		Vescon, Germany	cabinets,
			 start-up of control installations for process and
			conveyor systems,
			 two robots stations (design of installation, control
			cabinets assembly, installation on site),
			 re-work of air supply units's electrical installation
			(design, control cabinets assembly, installation on site)
2002	FAW VW,	Pentanova, Austria	paint shop - design of electrical installation for
	China, Changchun		conveyor systems,
			 paint shop – supervision of control installation's
			assembly,
	Hyundai,	Wetron, Germany	design of control installation for conveyor system and
	South Korea, Ulsan		self-propelled hangers system (EMS)



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2002	GM OPEL,	Wetron, Germany	 welding shop – design of control system for self-
	Germany,		propelled hangers
	Russelsheim		
	FIAT,	AIUT, Poland	welding shop – design of control installation for chain
	Poland, Tychy		hangers
	VW,	AIUT, Poland	 design of control installation for conveyor system
	Germany,		(using CAE EPLAN tool)
	Wolfsburg		
2003	Skoda,	Poetchke, Germany	 paint mix room – design of electrical installation,
	Czech Republic,		delivery of control cabinets,
	Kvasiny		 start-up of paint mix room control installation,
			 extension of control installation
	BMW,	ASI GmbH,	 UBS (Under Body Sealing) robots station – design of
	South Africa,	Germany	control installation, control cabinets delivery, start-up
	Pretoria		
	GM OPEL,	ASI GmbH,	 extension of UBS line – design of control installation,
	Poland, Gliwice	Germany	delivery of control cabinets, start-up
2003 – 2004	VW,	ASI GmbH,	 optimization of paint shop, welding shop and
	Poland, Poznan	Germany	assembly shop control installation for process and
			conveyor systems
2004	TBB,	ASI GmbH,	 bus paint shop – design of control installation,
	USA, North Caroline	Germany	delivery of control cabinets,
			 start-up of control installation
	UAZ,	ASI GmbH,	supervision of installation work on site,
	Russia, Uljanowsk	Germany	 start-up of control installation for process and
			conveyor systems (electrical part)
2004 – 2005	Daimler Chrysler,	ASI GmbH,	EMU, Cavity WAX, paint mix room – design of
	USA, Tuscaloosa	Germany	control installation, delivery of control cabinets, start-
			up
	Seat,	ASI GmbH,	UBS robots station - design of control installation,
	Spain, Martorell	Germany	delivery of control cabinets, start-up



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	Daimler Chrysler,	ASI GmbH,	sprinking machine – design of control installation,
	Germany,	Germany	delivery of control cabinets, start-up,
	Ludwigsfelde		 welding shop, conveyor systems – control cabinets
			assembly, installation on site, start-up
2004 – 2006	FAW Truck,	ASI GmbH,	paint shop - design of control installation (most of
	China, Changchun	Germany	process groups, all conveyor groups), assembly of
			control cabinets, installation on site, start-up,
			 supervision of installation work on site,
			post-realization documentation's revision (using CAE
			EPLAN tool)
2005	Ford,	ASI GmbH,	start-up of UBS control installation,
	Turkey, Otosan	Germany	extension of UBS control installation
	Daimler Chrysler,	ASI GmbH,	modernization of industry PROFIBUS control network
	Spain, Vitoria	Germany	
2006	FAW VW,	Pentanova, Austria	post-realization documentation's revision (using CAE
	China, Changchun		EPLAN tool)
	GM OPEL,	ASI GmbH,	revision of robots electrical installation,
	Spain, Saragossa	Germany	electrical stand-by
	VOLVO,	Pentanova, Austria	design of control installation – conveyor groups
	Sweden, Umea		(using CAE EPLAN tool)
	NGK,	Scanclimber,	design of control installation for industrial lift (using
	Poland, Gliwice	Poland	CAE EPLAN tool),
			 assembly of control cabinet and control panels,
			assembly of electrical installation on site
	VW Navarra,	Pentanova, Austria	assembly of electrical installation – process groups
	Spain, Pamplona		(new parts for new painting line),
	VW,	Pentanova, Austria	assembly of electrical installation – process groups,
	South Africa,		supervision of installation work on site
	Uitenhage		
	Indonesia	ASI GmbH,	design of control installation for motorbikes paintshop
		Germany	 process and conveyor groups
			(using CAE EPLAN tool)



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	TATA,	Pentanova, Austria	welding shop – design of control installation
	India, Pune		(conveyor system, self-propelled hangers system
			(EMS)), using CAE EPLAN tool
2006	NGK,	Simtech AP,	modification of control installation for compressor
	Poland, Gliwice	Poland	system (design using CAE EPLAN tool, rework of
			control cabinets, installation on site, commissioning)
	Ford,	Baumgaertner,	paint shop – extension of paint mix room electrical
	Turkey, Otosan	Germany	installation
		Simtech AP,	
		Poland	
2007	VW Navarra,	Pentanova, Austria	 modification of old painting line (process groups) –
	Spain, Pamplona		electrical installation and supervision
	VW Navarra,	Eisenmann,	 final documentation revision of electrical installation
	Spain, Pamplona	Germany	(using CAE EPLAN tool)
	CYNK-MAL,	CYNK-MAL, Poland	 new control cabinets for hot galvanizing oven and
	Poland, Legnica		dryer
	Fiat Auto Poland,	Eisenmann,	 supervision of installation work on site,
	Poland, Tychy	Germany	 start-up of control installation for process systems
			(electrical part)
			 Blower and EMU – design of control installation,
			delivery of control cabinets, start-up,
			 final documentation revision of electrical installation
			for process system (using CAE EPLAN tool)
2008	Fiat Auto Poland,	EISENMANN,	 mounting of electrical installation for transport,
	Poland, Tychy	Germany	 modification of electric al installation,
	EISBERG,	EISBERG, Poland	 designing, building and mounting of Power supply
	Poland, Legnica		cabinet for process
	VW,	EISENMANN,	designing of electrical installation for transport
	China, Szanghaj	Germany	conveyors in paint shop
	DPCA Wuhan,	EISENMANN,	designing of electrical installation for transport
	China, Wuhan	Germany	conveyors in paint shop
	LUAZ,	EISENMANN,	designing of electrical installation for transport
	Ukraine	Germany	conveyors in paint shop



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	HERO HONDA,	ASI, Germany	supervision of electrical works in motorcycles paint
	India		shop
	VW EMDEN,	ASI, Germany	building of electrical installation for robots station
	Germany		
	LUW,	EISENMANN,	supervision of electrical works at aluminum rims
	Russia, Kaliningrad	Germany	painting system
	FORD OTOSAN,	ASI, Germany	final revision of electrical installation of robotic station
	Turkey, Gulluck		
	Cynkmal SA,	Cynkmal SA,	designing, building, mounting and commissioning of
	Poland, Legnica	Poland	electrical installation of modernized lane for metal
			cutting along the line
2009	Fiat Auto Poland,	EISENMANN,	modification of electrical cabinet and installation of
	Poland, Tychy	Germany	process and transport technology
			 mounting doors and control panels
			expansion of electrical installation
	DONGFENG	EISENMANN,	supervision of building of transport lane In new paint
	PEUGEOT,	Germany	shop
	China, Wuhan		
	GUARDIAN	EISENMANN,	mounting of electrical installation for transport lane
	Automotive,	Germany	for plastic elements car bodies in new paint shop
	Poland, Bolesławiec		
	PCC Rokita,	PCC Rokita,	mounting of electrical installation for servers
	Poland, Brzeg	Poland	
2010	Fiat Auto Poland,	EISENMANN,	modification of electrical installation
	Poland, Tychy	Germany	final revision of electrical documentation
			 designing and building installation for air distribution cabinets.
	UNIWHEELS,	EISENMANN,	modification of electrical cabinet and installation
	Poland, Stalowa	Germany	
	Wola		
	RENAULT,	EISENMANN,	supervision of electrical installation works
	Russia, Moskwa	Germany	



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2011	COMPA SA,	EISENMANN,	mounting of electrical installation transport for plastic
	Romania, Sibiu	Germany	elements for car bodies
	FIAT,	EISENMANN,	designing electrical system for car bodies transport
	Serbia, Kragujevac	Germany	building of electrical cabinets and control panels of
			transport groups
			supervision of electrical works
			revision of electric al documentation
	VALMET,	FFT, Germany	mounting of electrical installation of robot station
	Finland,		
	Uusikaupunki		
	EISBERG,	EISBERG,	designing, building and mounting of power supply
	Romania,	Romania	cabinet for process
	Pantelimon		
2012	FIAT,	EISENMANN,	mounting of electrical installation for air distribution
	Serbia, Kragujevac	Germany	system
			revision of technical documentation
			modification of electrical installation of transport
			mounting and modification of Biocolore system
	VOLKSWAGEN,	EISENMANN,	supervision of electrical works on process technology
	China, Foshan	Germany	
2013	FIAT,	EISENMANN,	modification of Biocolore system
	Serbia, Kragujevac	Germany	electrical works on expansion of transport system
	RONAL SA,	EISENMANN,	building of plant lightning system
	Poland, Włabrzych	Germany	
	MAGNA,	EISENMANN,	building of electrical installation for transport of car
	Czechy, Nymburk	Germany	components
	KGHM Poland	ELSUR, Poland	modernization of electrical installation department of
	Miedź,		continuous casting of copper
	Poland, Legnica		



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2014	BMW	EISENMANN,	supervision of electrical works on process and
	Manufacturing,	Germany	transport technology in new paint shop
	USA, Greer		commissioning, optimalization and debuging of
			electric hardware
	KGHM Poland	ELSUR, Poland	modernization of the electrical installation of casting
	Miedź,		anodes at the department of fire refining of copper
	Poland, Legnica		
	KUJALAN	EISENMANN,	expansion of the electrical installation in a biogas
	KOMPOSTI,	Germany	plant
	Finland, Lahti		
	RETTIG HEATING,	EISENMANN,	building and mounting of electrical cabinets
	Poland, Rybnik	Germany	building of electrical installation
2015	BMW	EISENMANN,	execution of description of electrical installation in
	Manufacturing,	Germany	new paint shop
	USA, Greer		supervision of electrical works
			 execution of expansion of electrical installation for
			transport
			maintenance and production support
	FCA FIAT,	EISENMANN,	building of electrical installation for Alfa Romeo car
	Italy, Cassino	Germany	bodies transport
			modification of electric al cabinets and installation In
			new paint shop
			revision of electrical documentation
	IAP Irkut,	EDAG, Germany	mounting of electrical installation for mounting
	Russia, Irkuck		platform of MC-21 airplane
	Volkswagen,	EISENMANN,	modernization of electrical cabinets
	USA, Chattanooga	Germany	
	Poland, Polkowice	KUBA,	building of power supply cabinet for production hall
		Poland	
2016	Volkswagen,	EISENMANN,	modernization of control panels
	USA, Chattanooga	Germany	supervisoring of electric al works



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	EPPO sp. z o.o.	EPPO,	designing, building and mounting of control cabinet
	Poland,	Poland	
	,	Foland	for mixed waste sorting system
	Brzeg Dolny		
	FCA Alfa Romeo,	EISENMANN,	suport of production and maintenance
	Cassino, Italy	Germany	
			 modernization of control panels for transport and
			process
	BMW,	EISENMANN,	execution of electroinstallation for E-Cube system
	Germany, Munich	Germany	
	Borbet,	EISENMANN,	modernization of E-Cube system in paint shop
	Germany,	Germany	
	Kodersdorf		
2017	Hydac	EISENMANN,	execution of whole electroinstallation in piant shop of
	Germany,	Germany	high-pressure tanks
	Sulzbach/Saar		
	Volkswagen GoA,	EISENMANN,	supervisoring of electrical works
	USA, Chattanooga	Germany	Caper receiving or discussion market
			production suport and debuging od elektroinstallation
	Vestas,	EISENMANN,	modernization of transport system for wind energy
	Germany,	Germany	power plant blades
	Lauchhammer		
	Borbet,	EISENMANN,	modernization of air supply system
	Germany,	Germany	
	Kodersdorf		